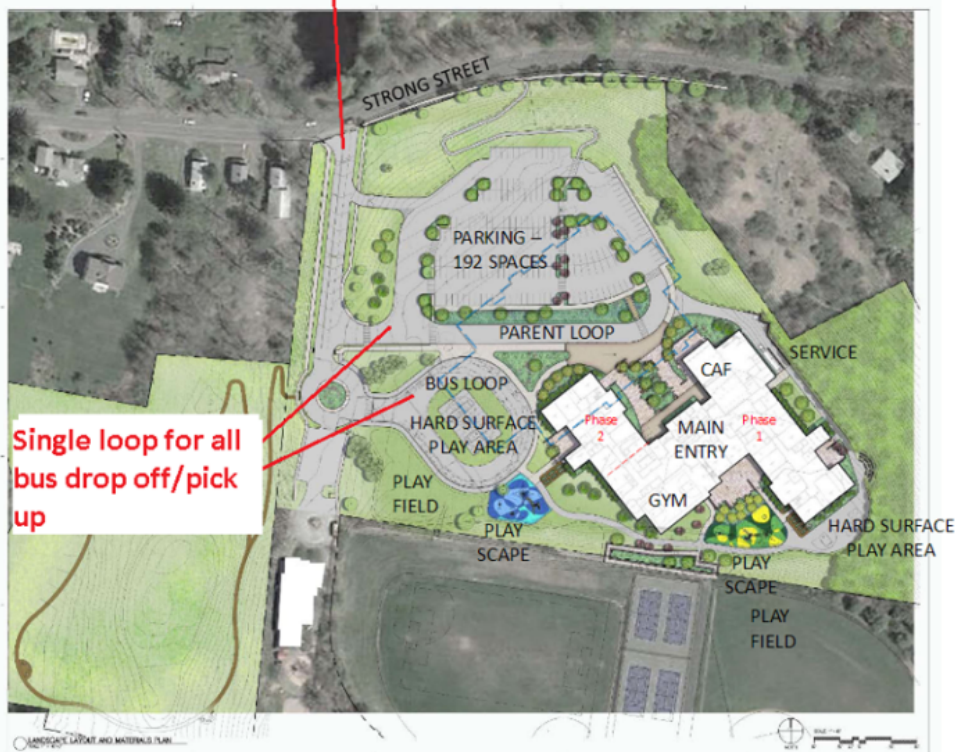


Question 5. Proposed new school building plan, w/one entrance off Strong Street for 750-student pick-up and drop-off.

SITE PLAN

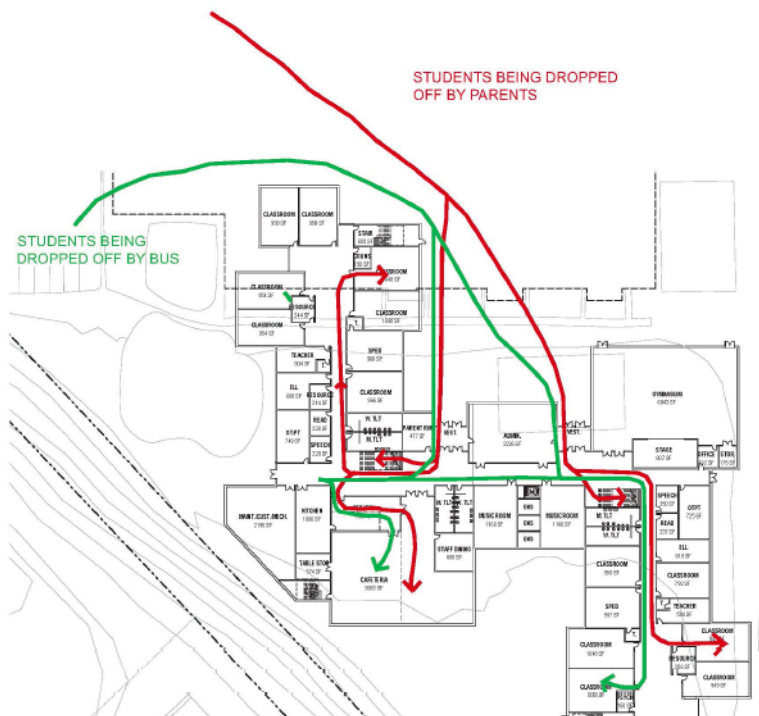


This is the **site plan**. Note that Wildwood is on a hill, with slopes on 3 sides — immediately behind to the middle school; at the back of the proposed new building; and from Strong Street down to the school.

SCHOOL BUILDING PROJECT
AMHERST, MASSACHUSETTS

JCJ ARCHITECTURE
JULY 19, 2015

Exhibit A – Student Site Circulation – Phase 2 Arrival



This chart shows student flow from the parent car-loop and the bus-loop into the entrance plaza.
(p. 622 of the Schematic Design)

Question 5. Proposed new school building plan, showing limited play space, crowded bus

PLAN OF PROPOSED PLAY AREAS

Limited pocket playspaces

"RULE OF THUMB"

Playscapes – 75 SF per student
Hard Surface – 100 SF per student
Grassy Field – 150 SF per student

Main grassy field playspace:

- Must be time shared with ARMS regional middle school.

- Very steep downslope to access.

Buses doubled parked in plan, on single bus loop.

Regional Middle School space

LANDSCAPE LAYOUT AND MATERIALS PLAN

SCHOOL BUILDING PROJECT
AMHERST, MASSACHUSETTS

JCJ ARCHITECTURE
JULY 13, 2010

This is the plan of proposed play areas.

2 of 4 play spaces are on asphalt.

There is no single large grassy play field; the designated field is not large enough to put a soccer pitch. Kids may time-share the middle school's play field, down a fairly steep slope, that will require maintenance and additional funding for an ADA-accessible ramp.

Question 5. Proposed new school building plan, single cafeteria w/partition, drop-off buses double parked.

FIRST FLOOR PLAN

Single cafeteria space

Cafeteria partition apron-divider

Minimum window/light in south-side cafeteria division

Buses doubled-parked (w/merging/mishap?) in plan for 750 student single drop-off and pickup area

LEGEND
GENERAL CLASSROOMS
SPECIALIZED CLASSROOMS
COMMON SPACES
ADMINISTRATIVE/FACILITY
BUILDING SUPPORT/MAINTENANCE
CIRCULATION
LANDSCAPE

SCHOOL BUILDING PROJECT
AMHERST, MASSACHUSETTS

JCJ ARCHITECTURE
JULY 13, 2010

This is the first floor plan. The second floor plan has the fourth and fifth graders (in both wings) and the sixth grade "pod" together in one wing.